



OUR SUSTAINABLE ALTERNATIVE TO SHRINK FILMS FOR MULTIPACK INDUSTRY APPLICATIONS

Collation stretch family
incorporates Hipac solutions
for the cold bundling
machines working with stretch film

The lower film and energy
consumption can
**reduce your
packaging costs up to
40%**



Fully
recyclable



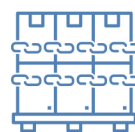
Brand recognition



Elimination of the
heating tunnel



50%
material saving



Improved
pallet stability



Reduction
of CO₂ emissions

COLLATION STRETCH ALLOWS 50% THICKNESS DOWNGAUGING AND 90% ENERGY SAVING (NO HEAT TUNNEL)

CASE STUDIES

WATER



FILM - C202TA500N12

SHRINK FILM
COLLATION STRETCH
MATERIAL SAVING

21 g
11 g
47%

DIAPERS

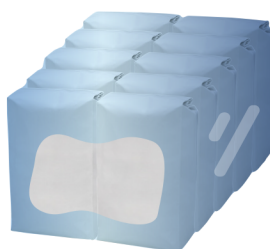


FILM - C605TA580N15

SHRINK FILM
COLLATION STRETCH
MATERIAL SAVING

30 g
14 g
53%

FLOUR

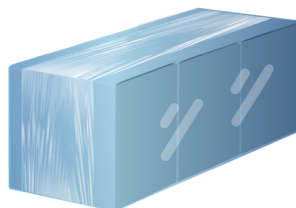


FILM - C201TA500N9

SHRINK FILM
COLLATION STRETCH
MATERIAL SAVING

30 g
12 g
60%

VITAMINS



FILM - C606TA70N40

SHRINK FILM
COLLATION STRETCH
MATERIAL SAVING

1,5 g
1 g
33%

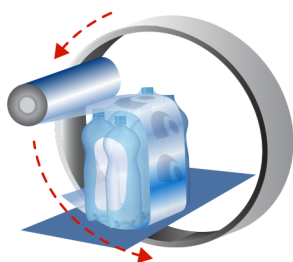
PRODUCT FAMILY

C200 SERIES

For horizontal rotating rings
without pre-stretch

width: 200, 250, 330, 375, 450, 500 mm

thickness: from 7 to 15 μ m



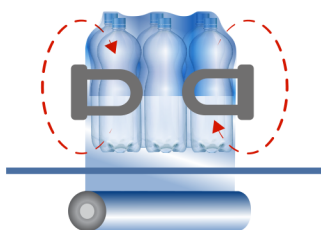
C200 - Rotating Ring

C400 SERIES

For wrapping machines
with pre-stretch

width: 250, 450, 500, 650, 750 mm

thickness: from 9 to 17 μ m



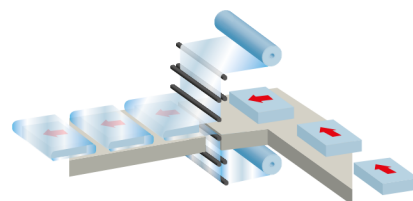
C400 - Rotating Goods

C600 SERIES

For stretch bundler machines

width: tailor made solutions depending
on the pack

thickness: from 12 to 35 μ m



C600 - Bundler